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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

PENICAUD ET AL.

Atty. Ref.: 1721-119

Serial No. Unknown

TC/A.U.: Unknown

National Phase of: **PCT/FR2004/003383**

International Filing Date: **24 December 2004**

Filed: June 30, 2006

Examiner: Unknown

For: METHOD FOR DISSOLVING CARBON NANOTUBES AND THE USE  
THEREOF

\* \* \* \* \*

June 30, 2006

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

**INFORMATION DISCLOSURE STATEMENT**

As suggested by 37 C.F.R. 1.97, the undersigned attorney brings to the attention of the Patent and Trademark Office the references listed on the attached form PTO/SB/08a. A copy of each listed foreign patent document and article is attached.

This is not to be construed as a representation that a search has been made or that no better prior art exists, or that a reference is relevant merely because cited.

The Examiner is requested to initial the attached form PTO/SB/08a and to return a copy of the initialed document to the undersigned as an indication that the attached references have been considered and made of record.

Respectfully submitted,

**NIXON & VANDERHYE P.C.**

By: \_\_\_\_\_



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SERIAL NO. **10/585094**  
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371 of PCT/FR04/003383

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	International Search Report for PCT/TR04/003383 dated 27 September 2005.
/HMC/	Feng et al., <i>Fabrication of Composite Films by Controlling Molecular Doping Processes between Polyaniline and Soluble Multiwalled Nanotubes and Their Optical Characteristics</i> , Jpn. J. Appl. Phys., vol. 42, no. 9 A, September 2003, pp. 5726-5730, XP001185692.
/HMC/	Ausman et al., <i>Organic Solvent Dispersions of Single-Walled Carbon Nanotubes: Toward Solutions of Pristine Nanotubes</i> , Journal of Physical Chemistry, B, Materials, Surfaces, Interfaces and Biophysical, vol. 104, no. 38, 28 September 2002, pp. 8911-8915, XP002206260.
/HMC/	Qiao et al., <i>Atypical Dependence of Electroosmotic Transport on Surface Charge in a Single-wall Carbon Nanotube</i> , Nano Letters, American Chem. Soc., vol. 3, no. 8, August 2003, pp. 1013-1017, XP002292244.
/HMC/	Islam et al., <i>High Weight Fraction Surfactant Solubilization of Single-Wall Carbon Nanotubes in Water</i> , Nano Letters, vol. 3, no. 2, February 2003, pp. 269-273, XP002344624.
/HMC/	Petit et al., <i>Tuning and monitoring the electronic structure of carbon nanotubes</i> , Chemical Physics Letters, vol. 305, no. 5-6, 28 May 1999, pp. 370-374, XP002344623.
/HMC/	Jouguelet et al., <i>Controlling the electronic properties of single-wall carbon nanotubes by chemical doping</i> , Chemical Physics Letters, vol. 318, no. 6, 3 March 2000, pp. 561-564, XP002344832.

10/23/2008

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /HMC/

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